

NO<sub>x</sub> ADSORBER CATALYST CONFIGURATIONS AND METHOD FOR  
REDUCING EMISSIONS

ABSTRACT

[0037] Disclosed herein is a catalyst configuration, a NO<sub>x</sub> adsorber comprising the catalyst configuration, and a method for reducing emissions. The catalyst configuration comprises: a substrate, an underlayer disposed on the substrate, the underlayer comprising a first catalyst composition, and an overlayer disposed on a side of the underlayer opposite the substrate. The overlayer comprises a second catalyst composition comprising greater than or equal to about 75% of Rh in the catalyst configuration.

Patent Application No. 10/000,000